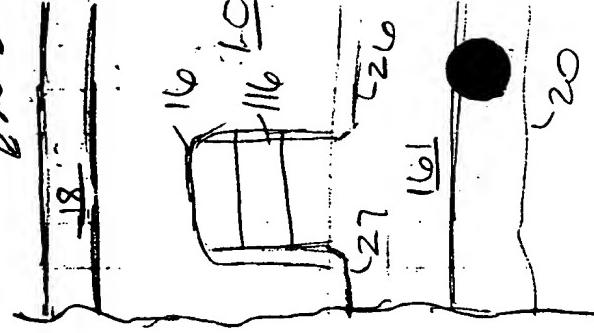


FIG. 1 (a) (b)



A technical drawing illustrating a four-stage vertical filter press. The process starts at the top stage (1) with a feed inlet labeled 1500. The filter cake from stage 1 is collected in a chamber labeled 24. The filter cake from stage 1 is then transferred to stage 2 via a conveyor belt labeled 33. Stage 2 has a filter cake collection chamber labeled 23. The filter cake from stage 2 is transferred to stage 3 via a conveyor belt labeled 32. Stage 3 has a filter cake collection chamber labeled 22. The filter cake from stage 3 is transferred to stage 4 via a conveyor belt labeled 31. Stage 4 has a filter cake collection chamber labeled 21. The filter cake from stage 4 is collected in a chamber labeled 24. The final filtrate from stage 4 is collected in a chamber labeled 20.

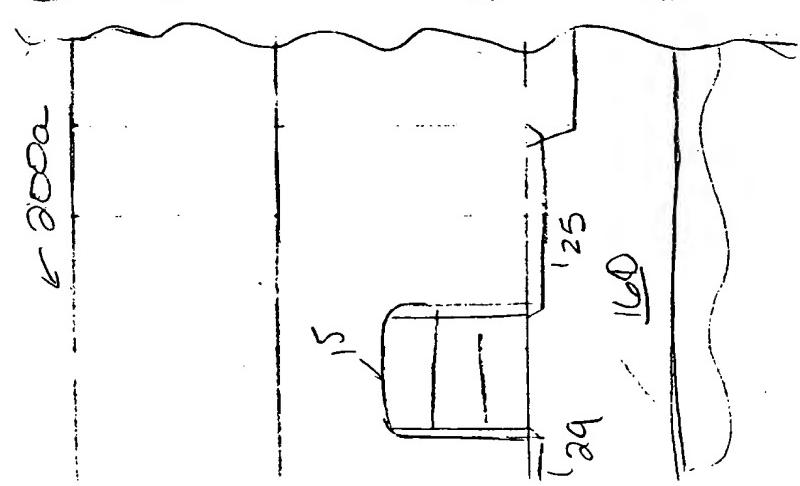
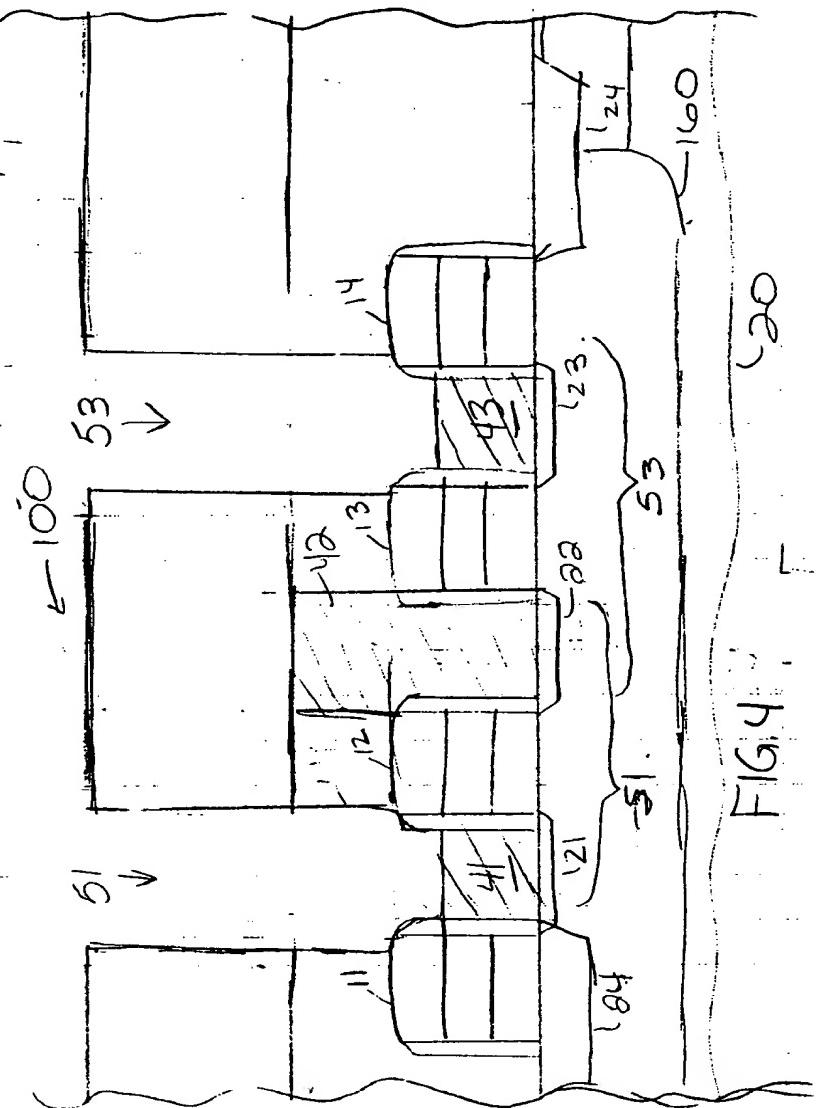
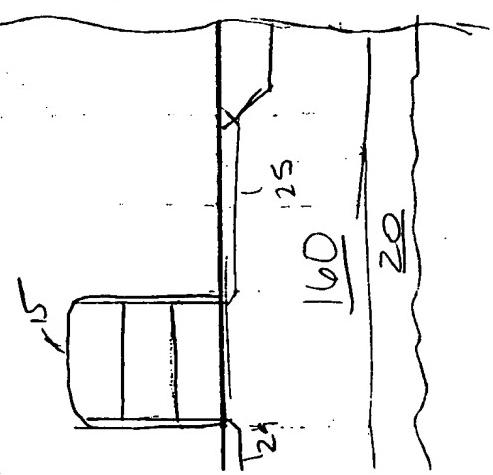
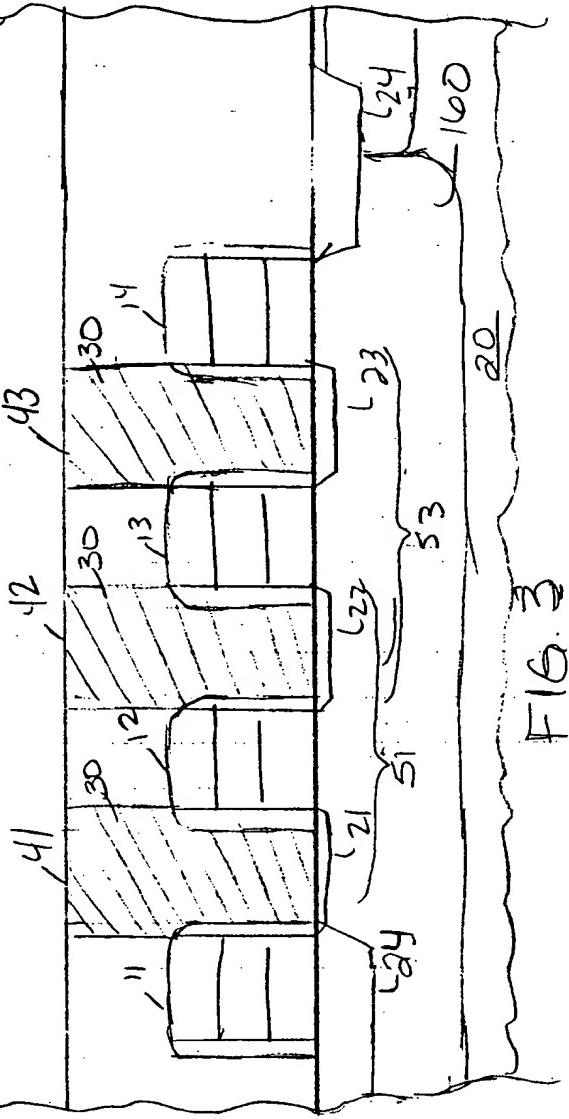
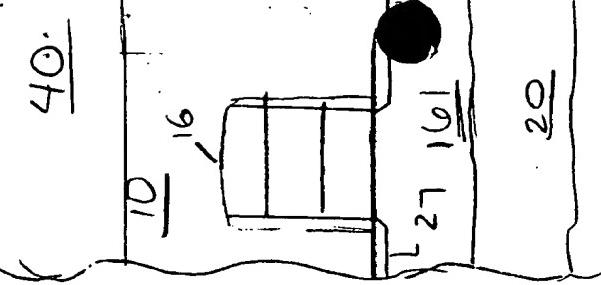


FIG. 5

Geological cross-section diagram showing stratigraphy and structural features.

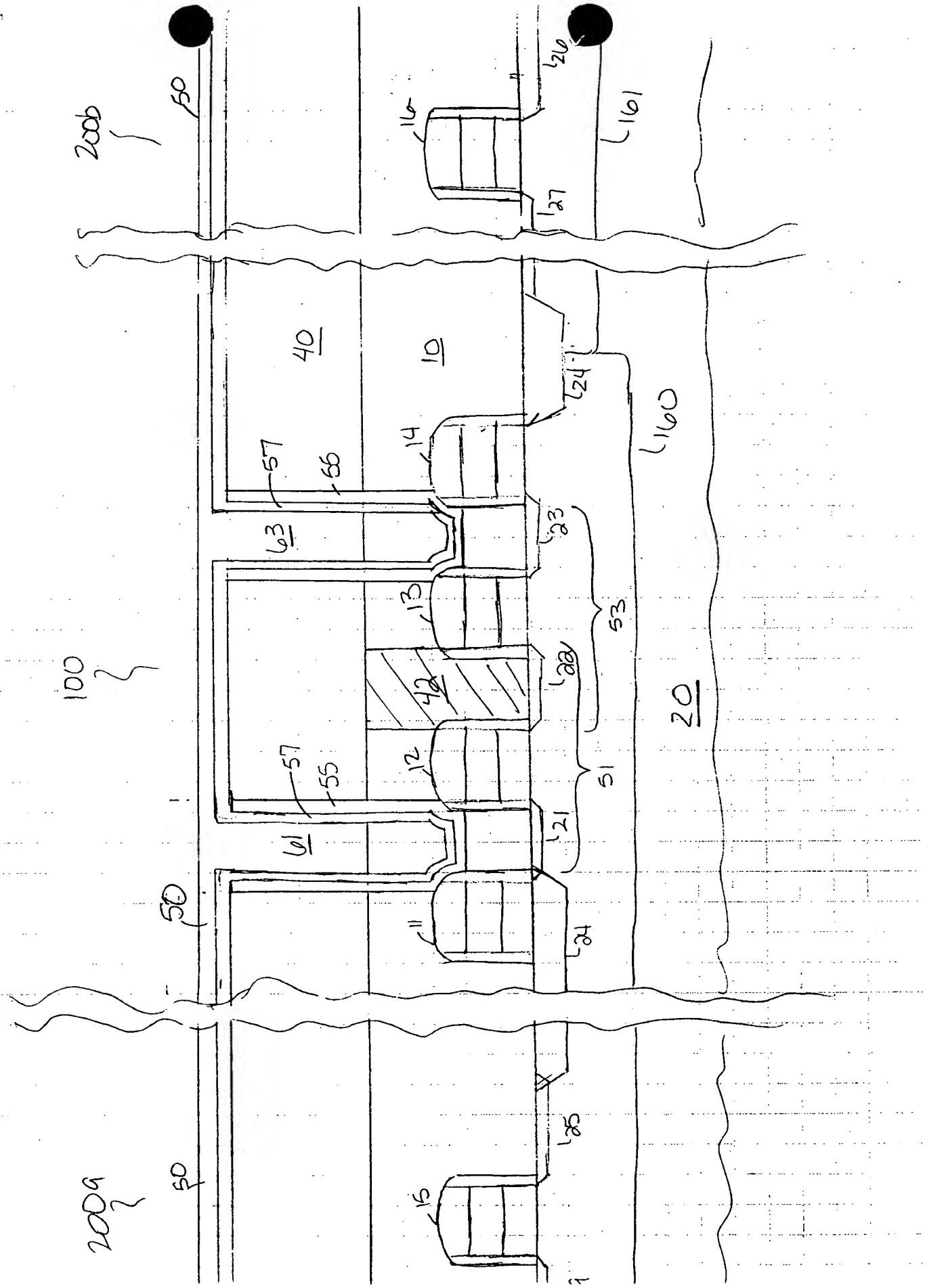


FIG. 6

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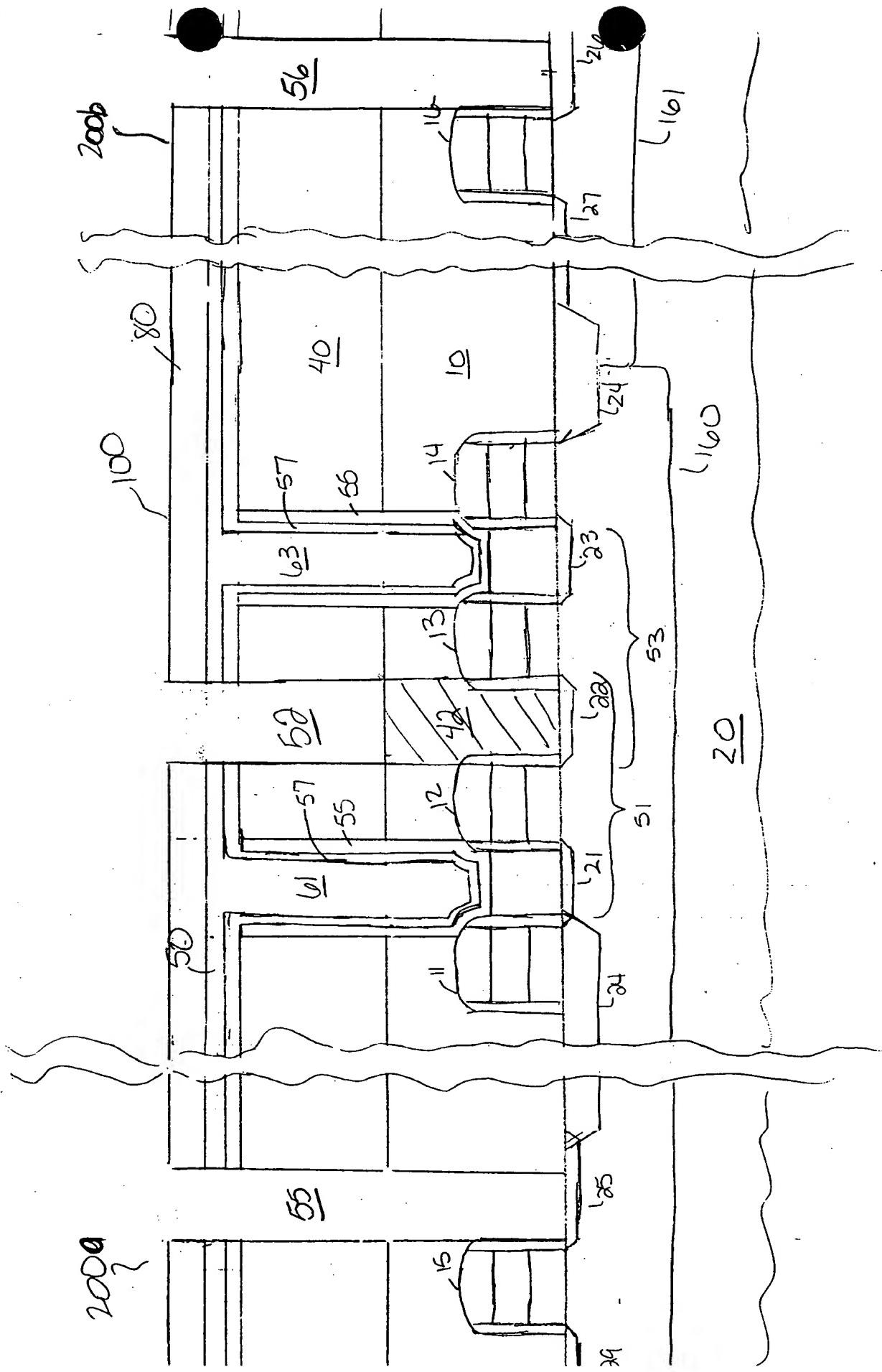


FIG. 7

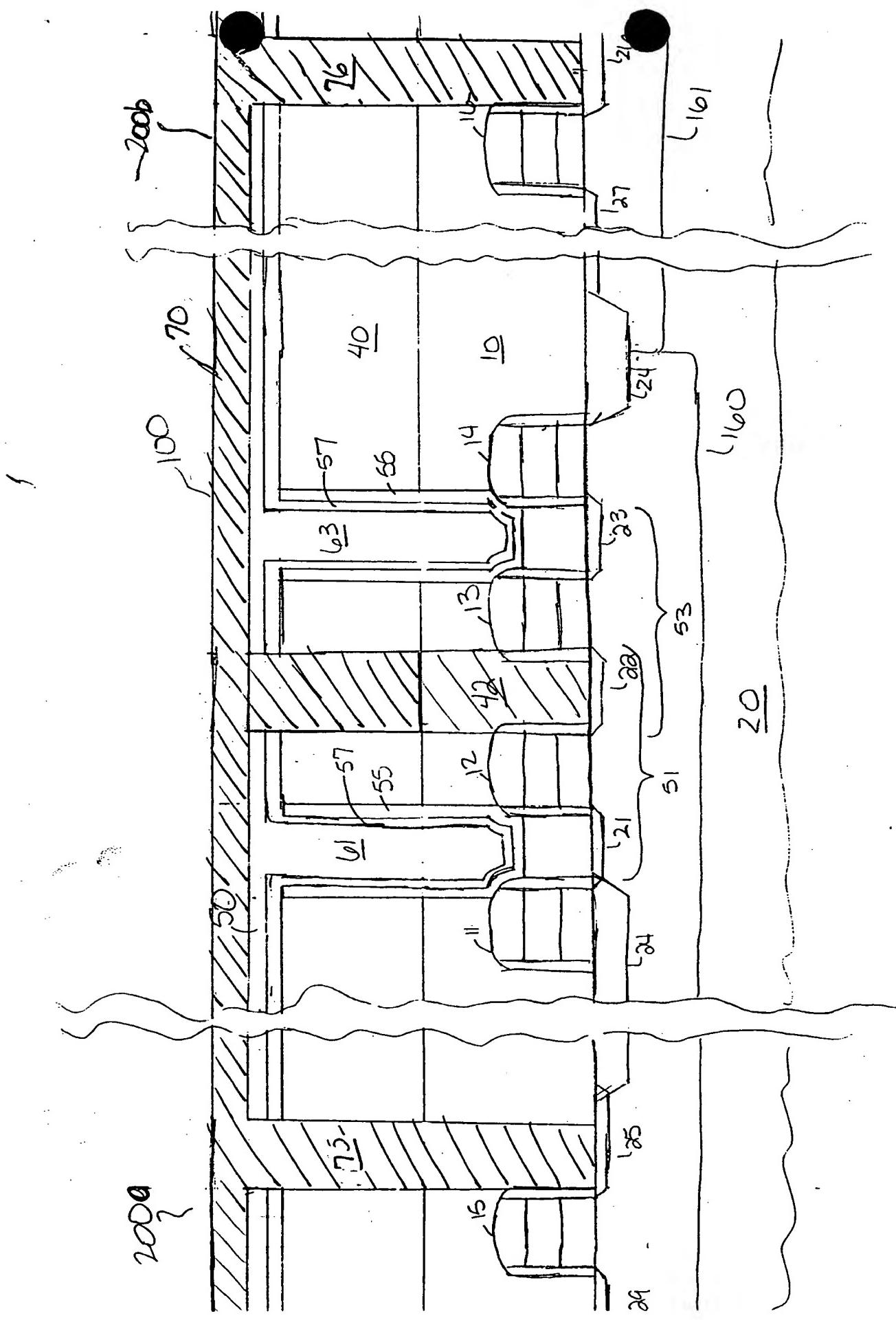
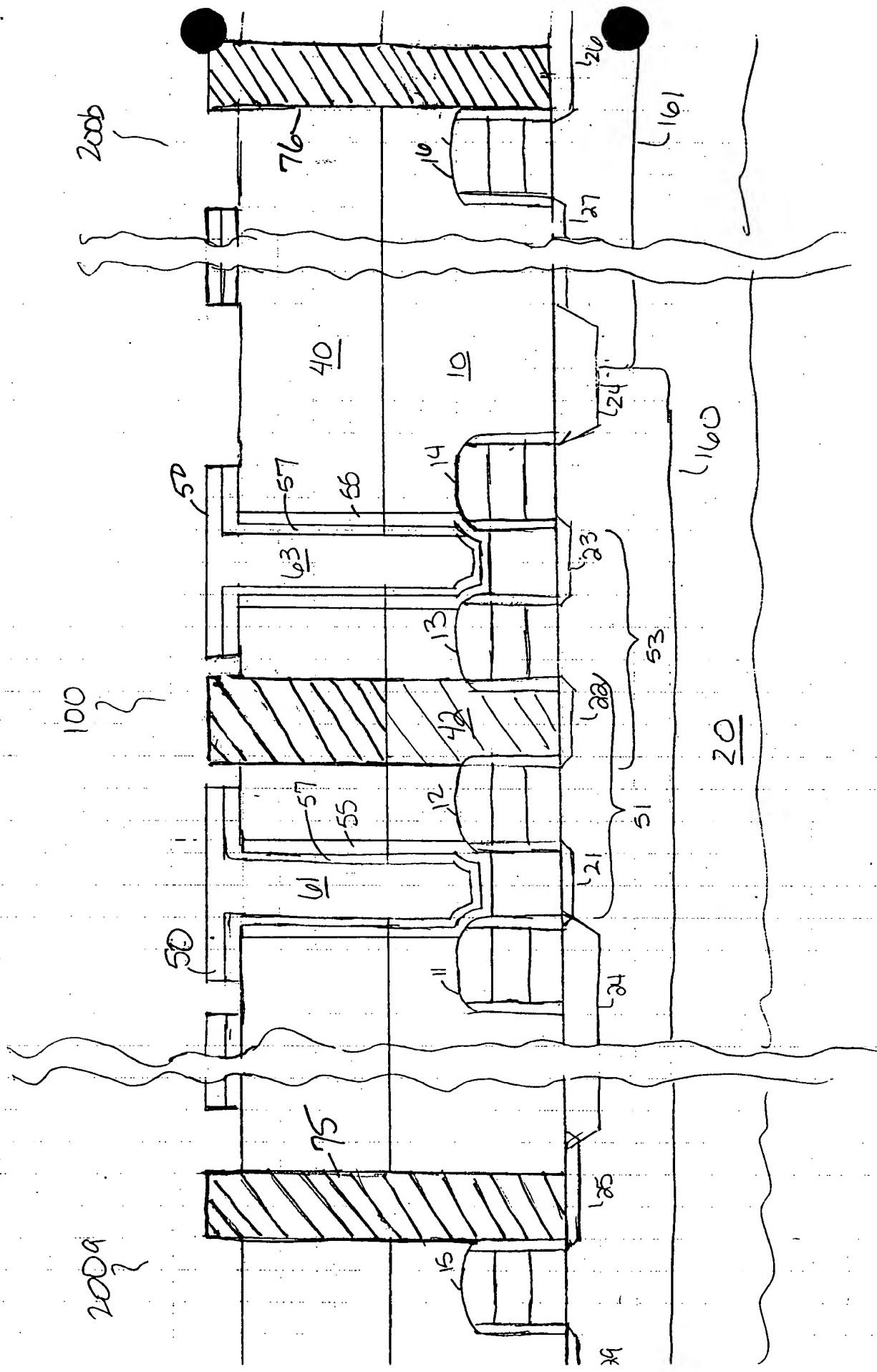


FIG. 8

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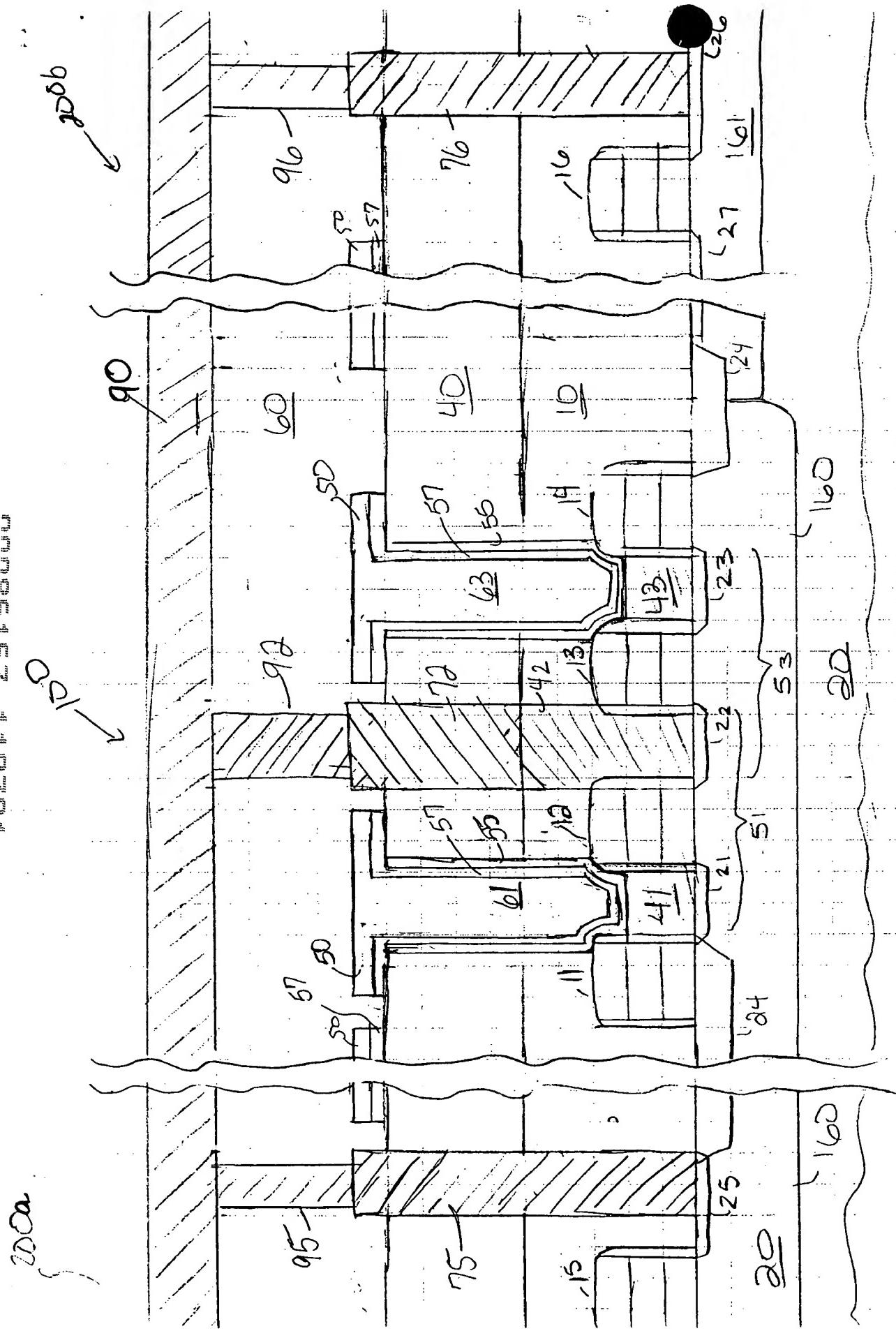


FIG. 1D

the Rock Island shall be the limit of the State of Iowa.

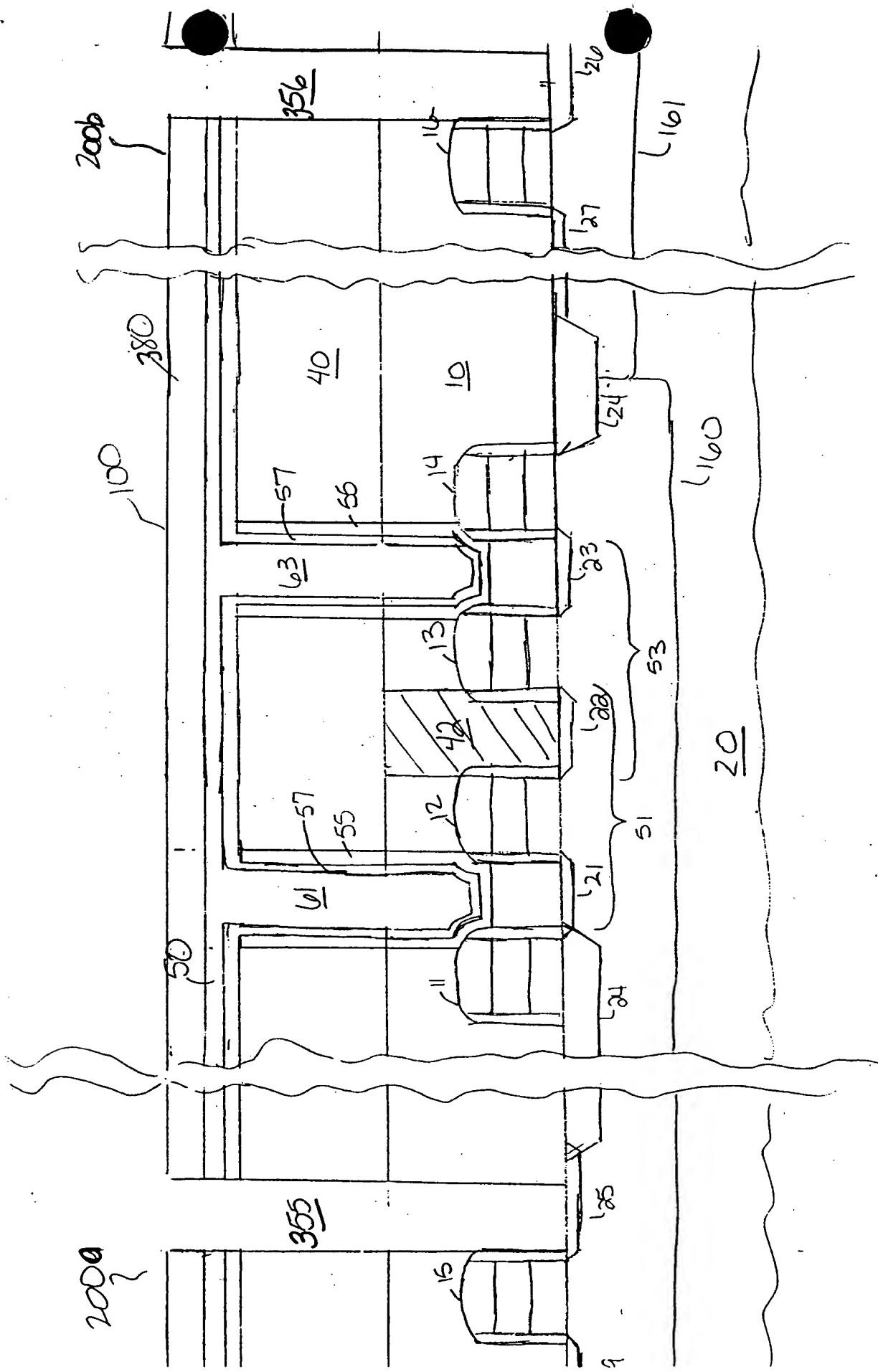


FIG. 11

Fig. 11. A hand-drawn cross-section diagram of a geological structure, likely a stratigraphic column or a series of interconnected chambers. The diagram is oriented vertically and shows various layers and features labeled with numbers.

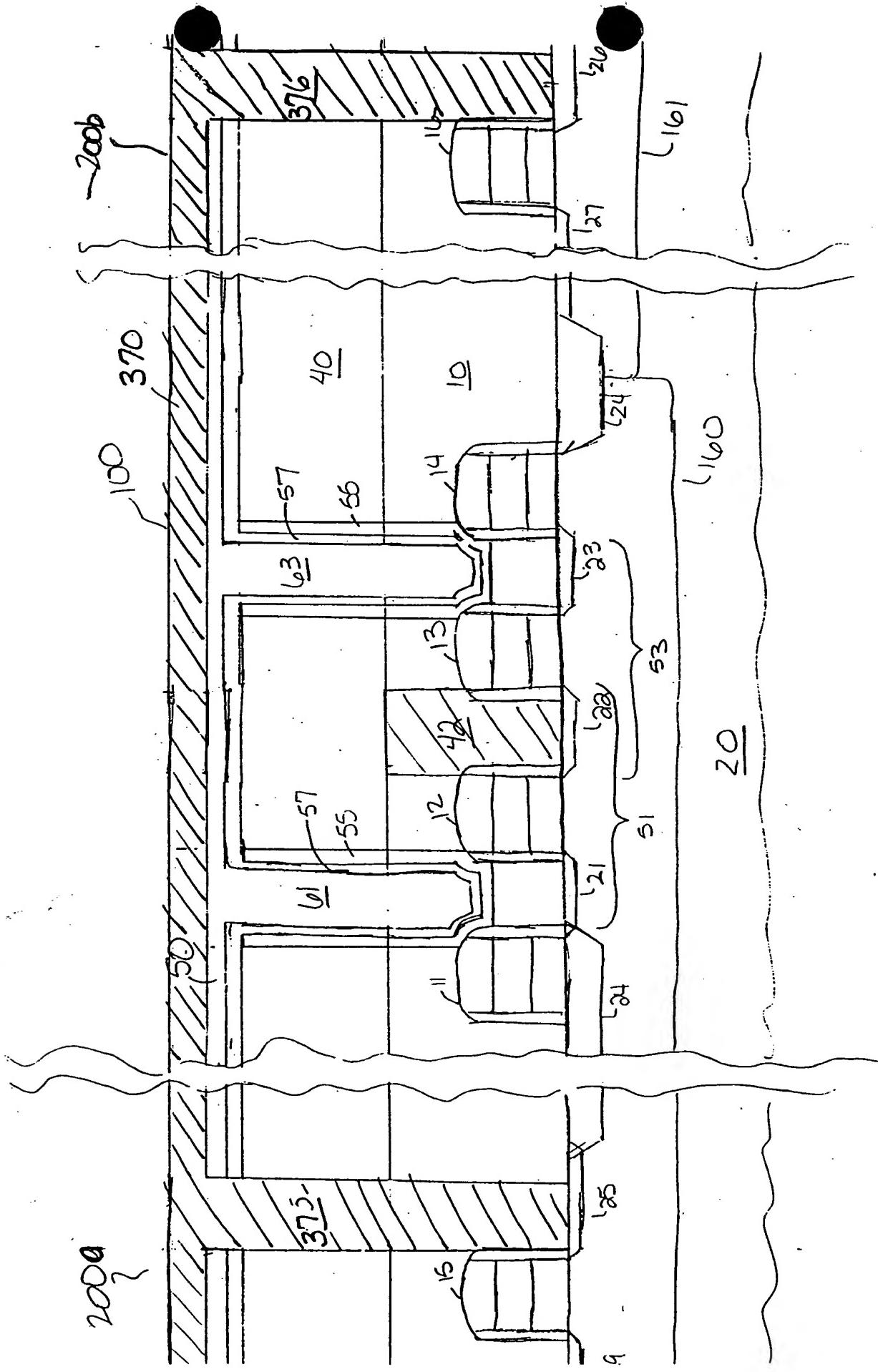


FIG 12

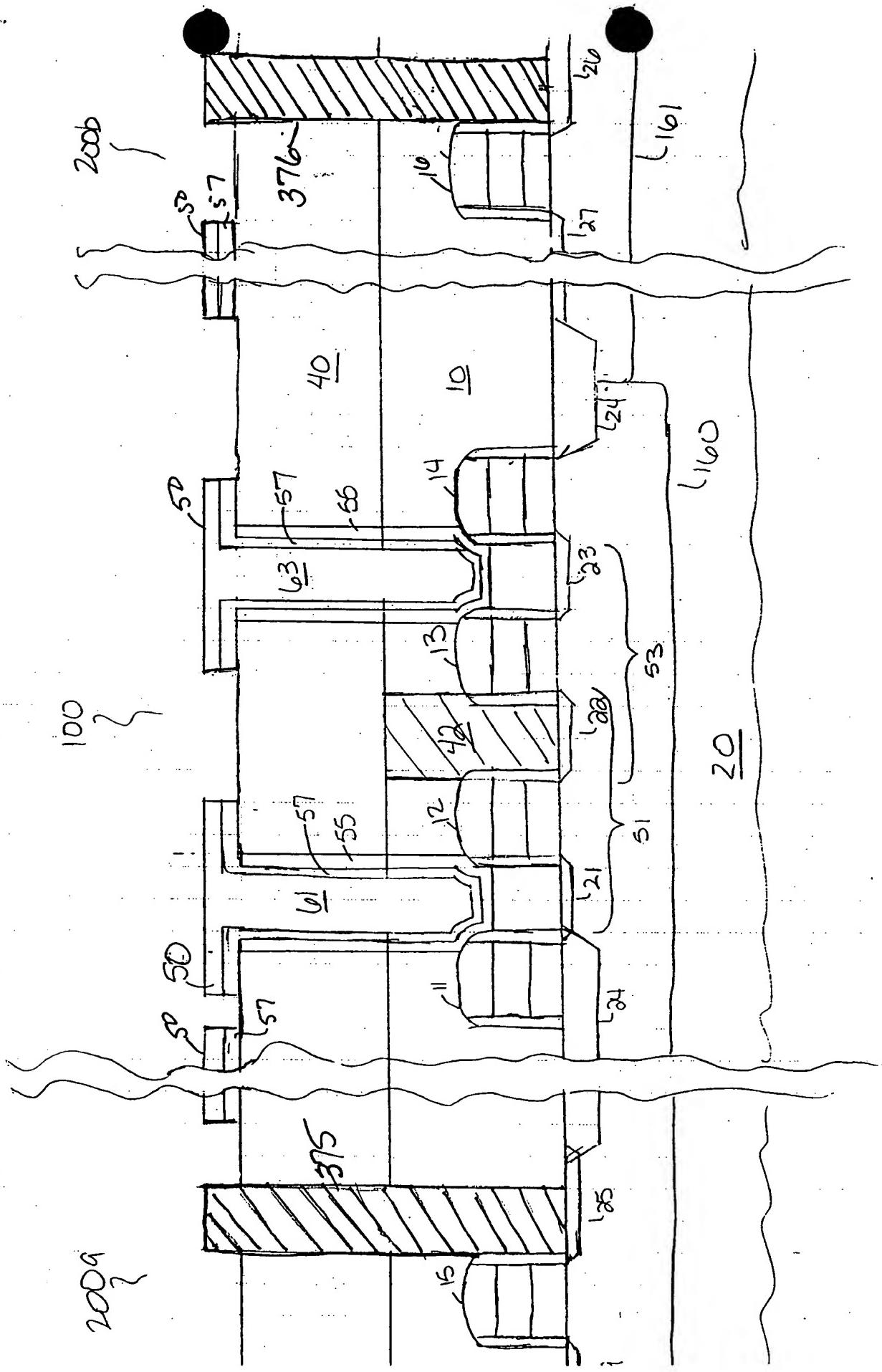
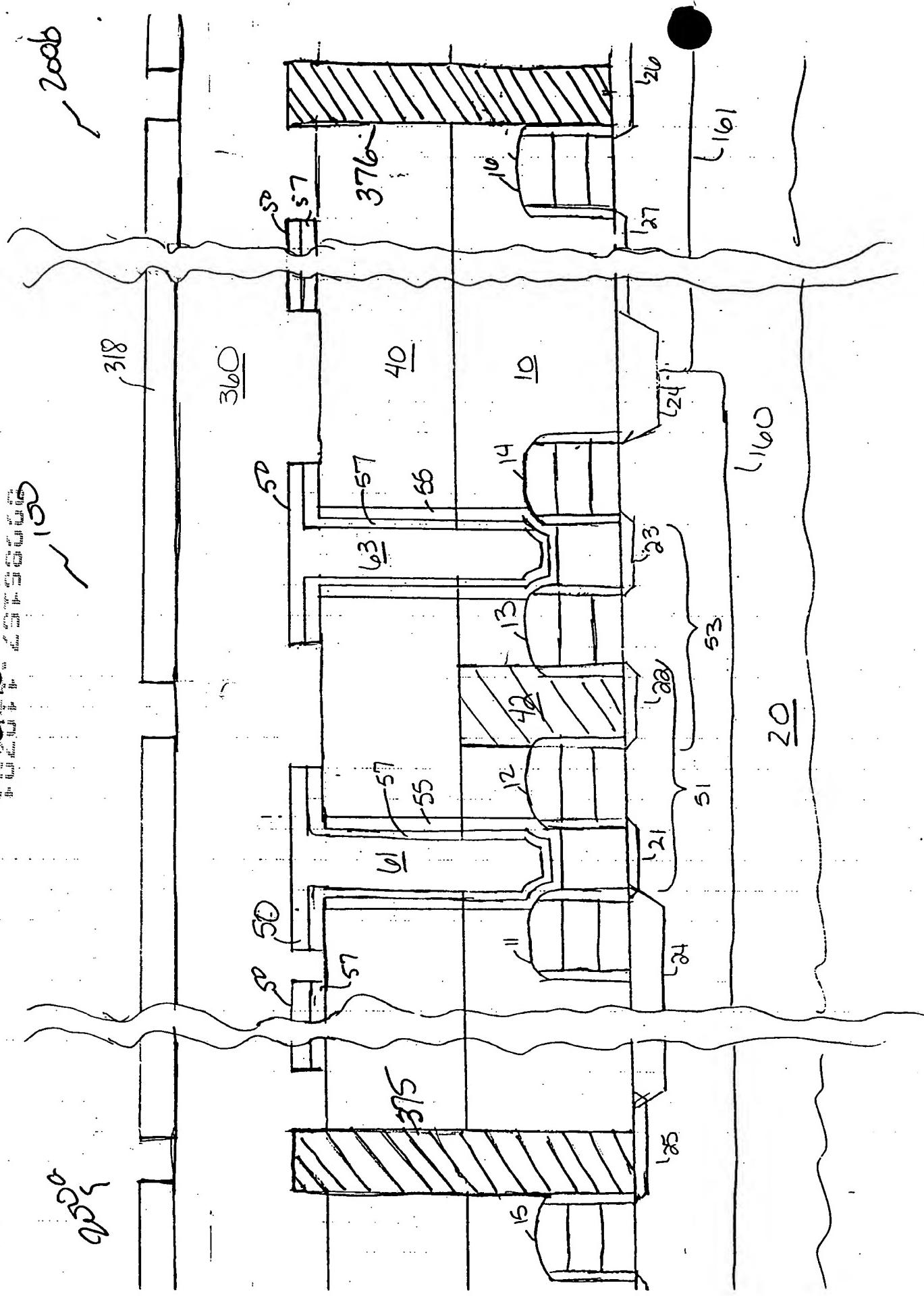
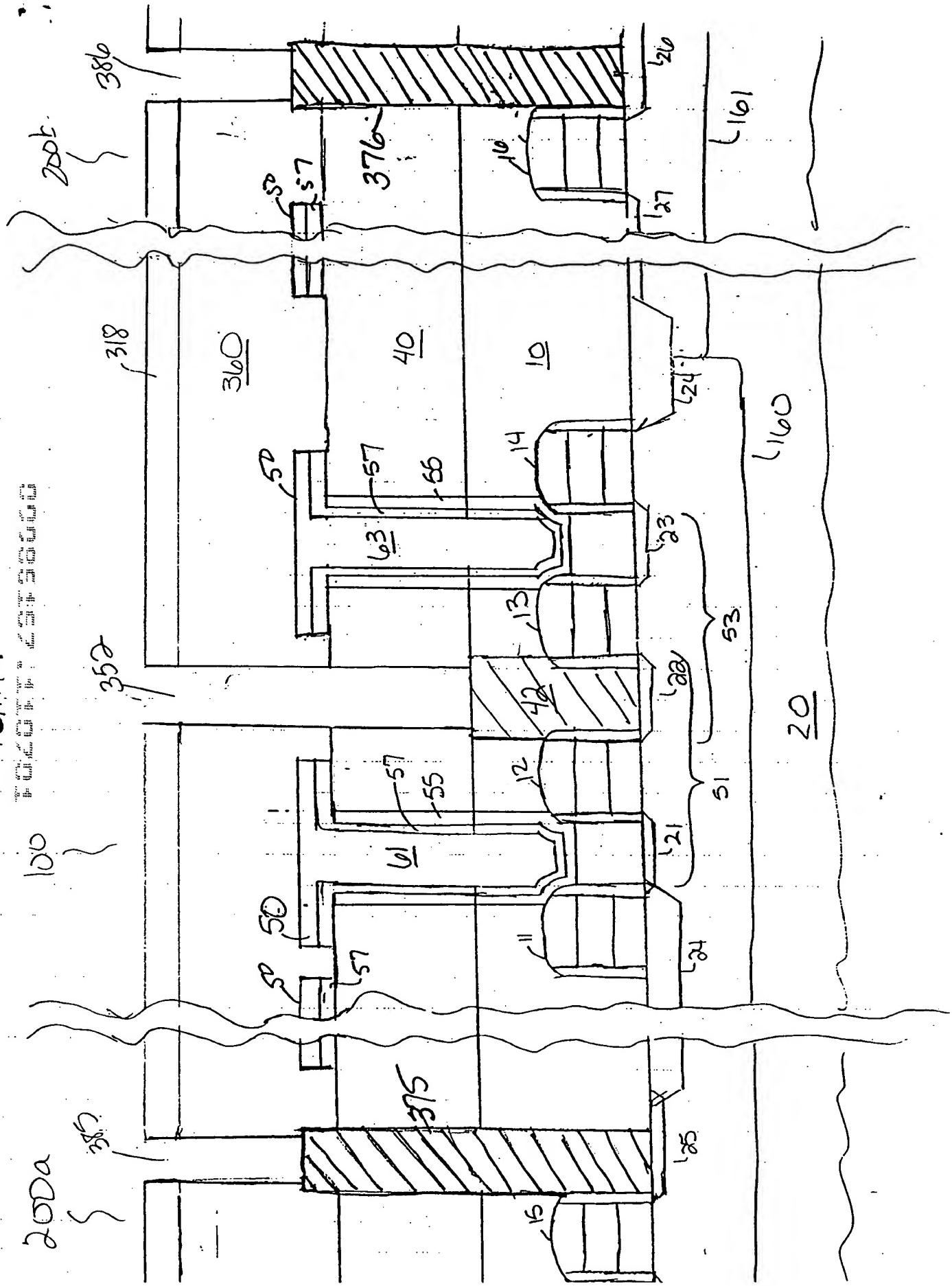


FIG. 13
Schematic diagram of the stratigraphic column showing the distribution of various rock units across three vertical sections.



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FIG.



C1(5)1+

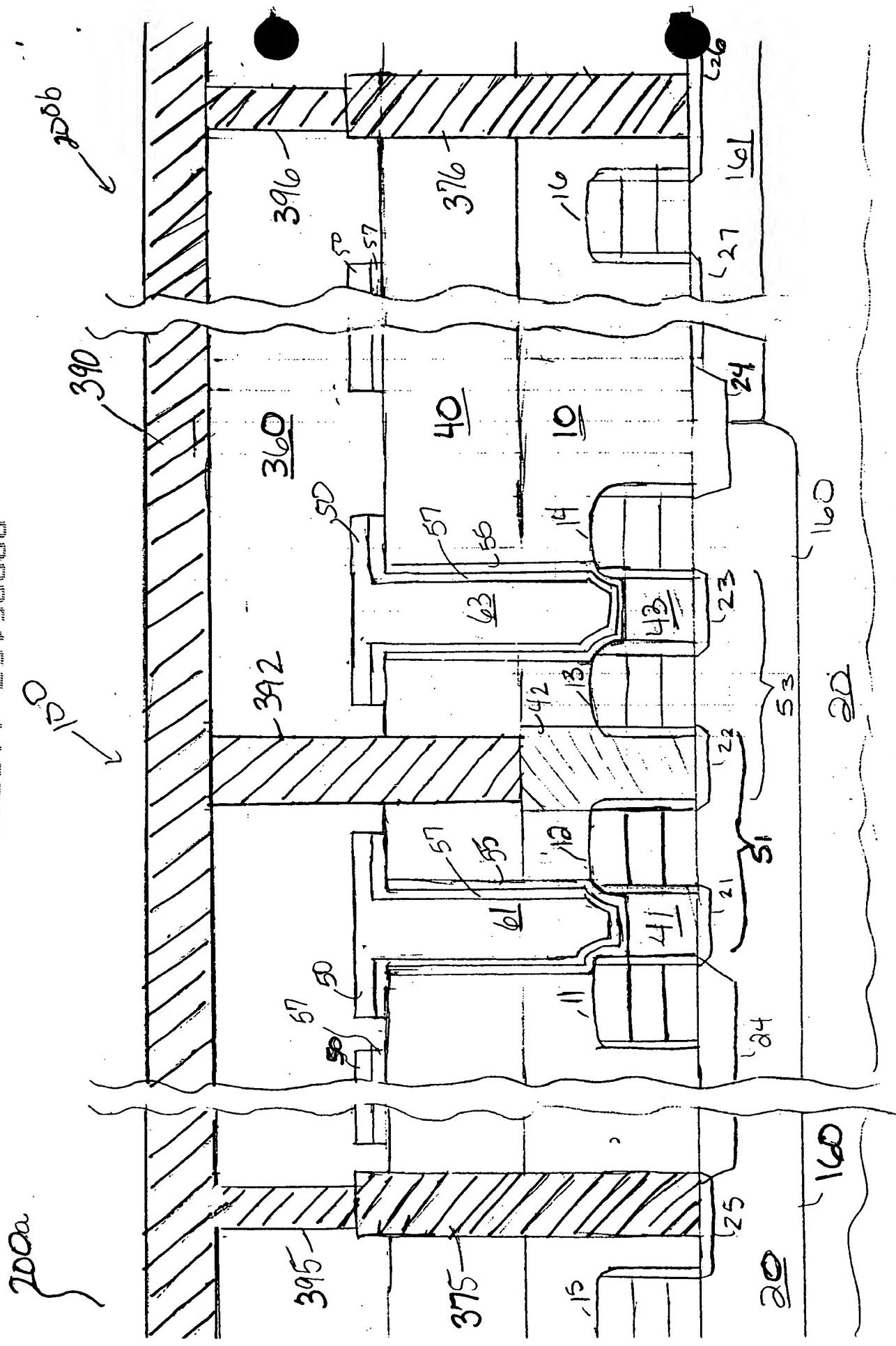


FIG. 10

